

FIG. 1

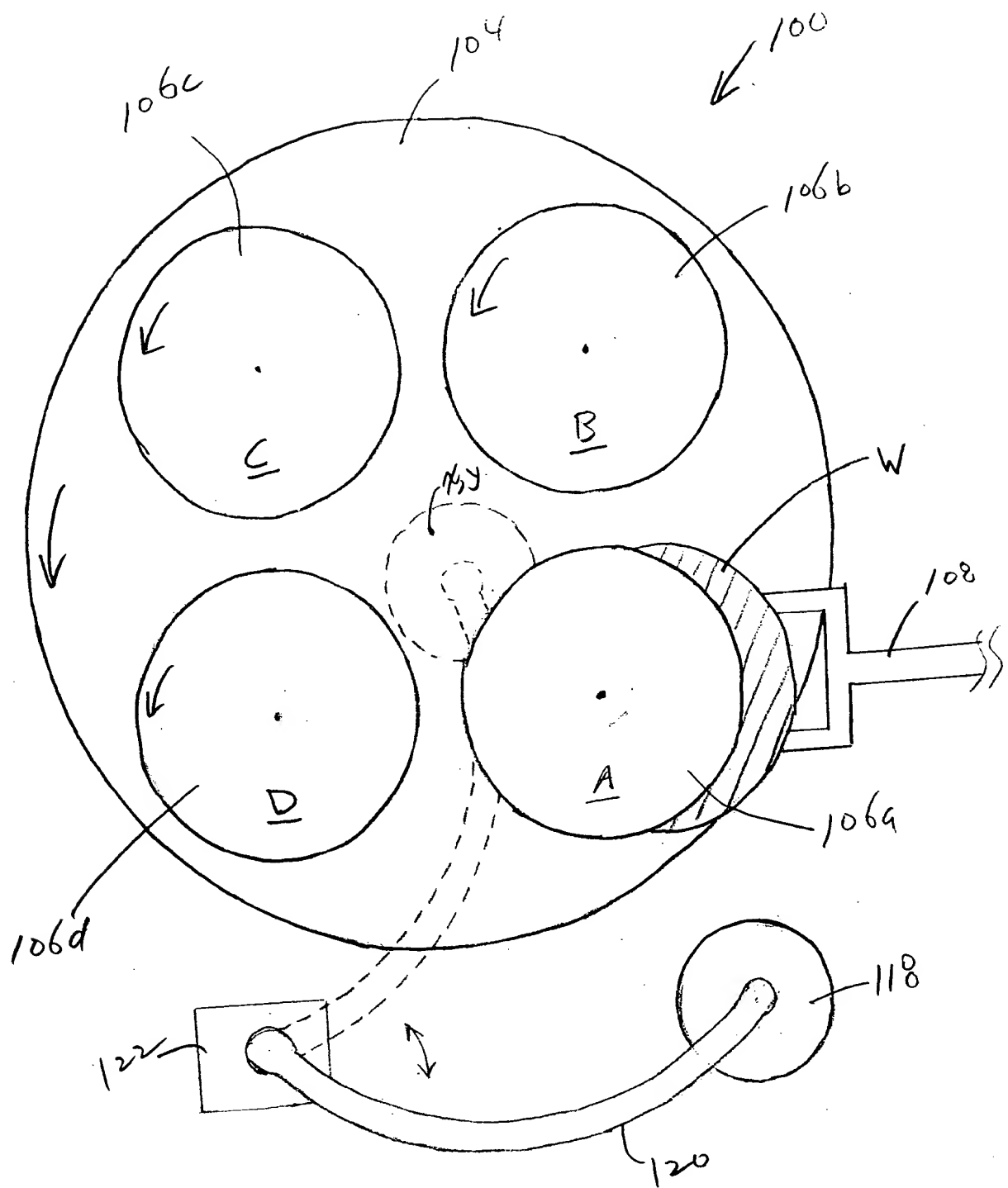


FIG. 2



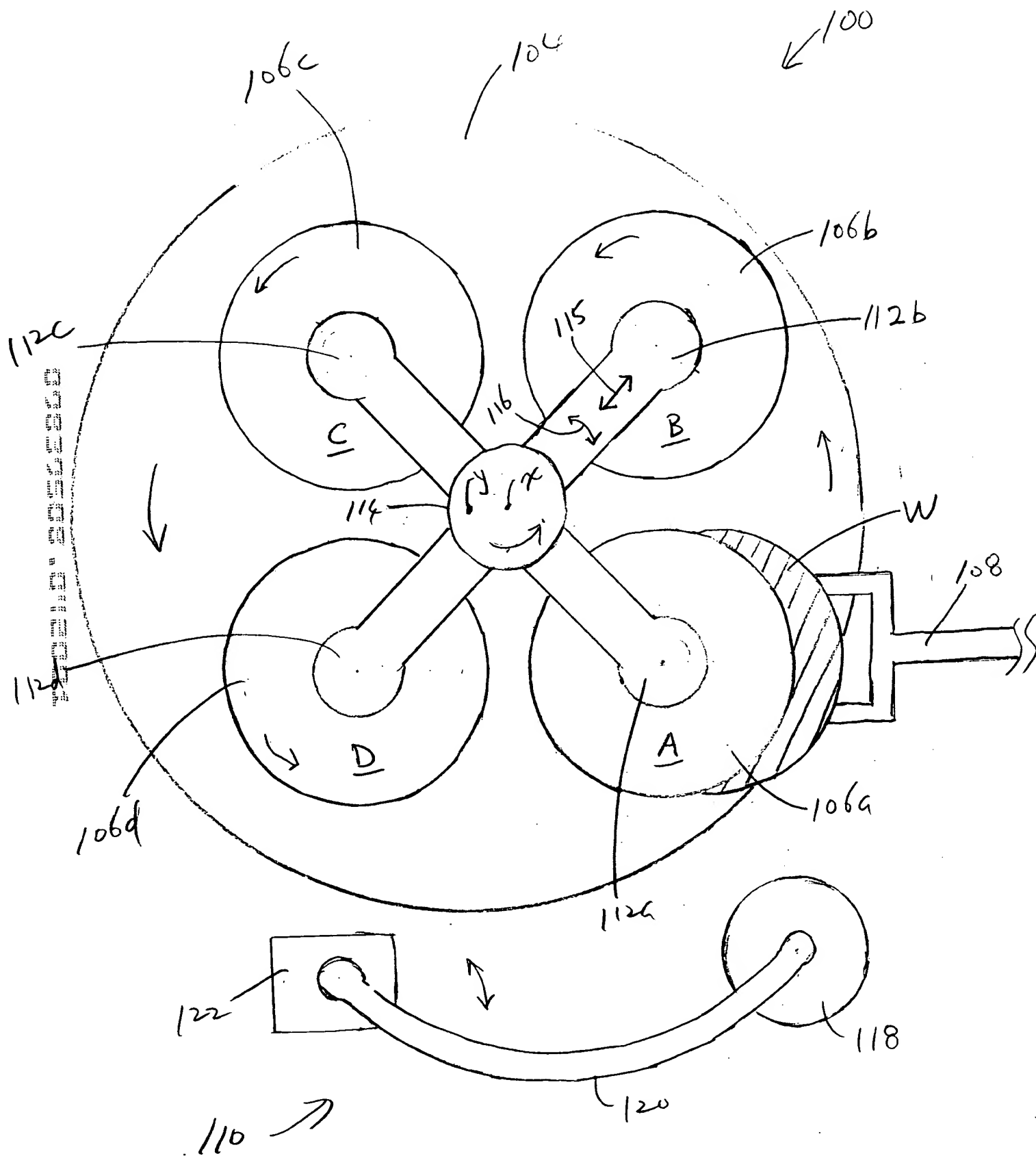


FIG. 4

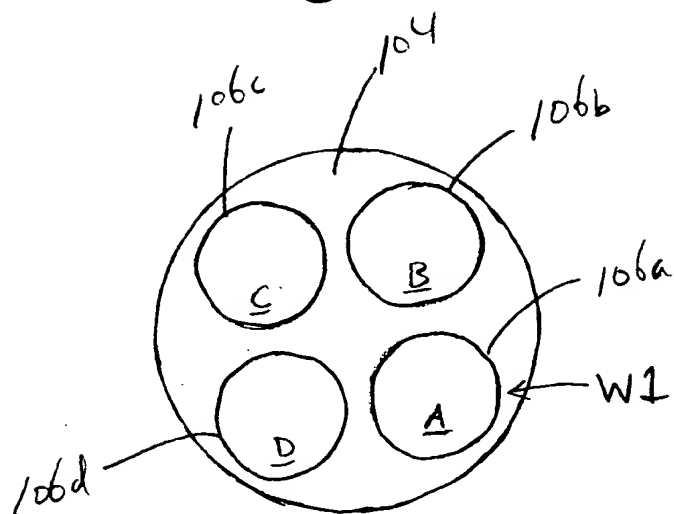


FIG. 5

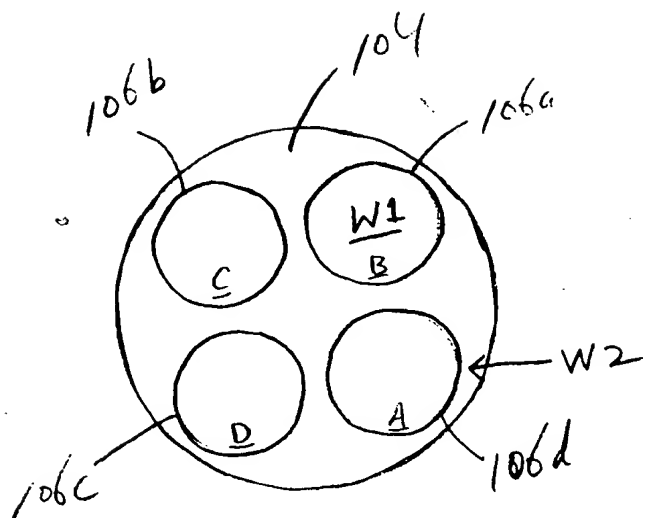


FIG. 6

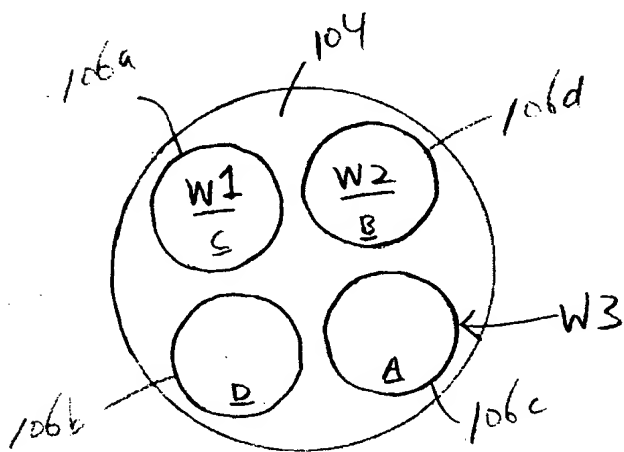


FIG. 7

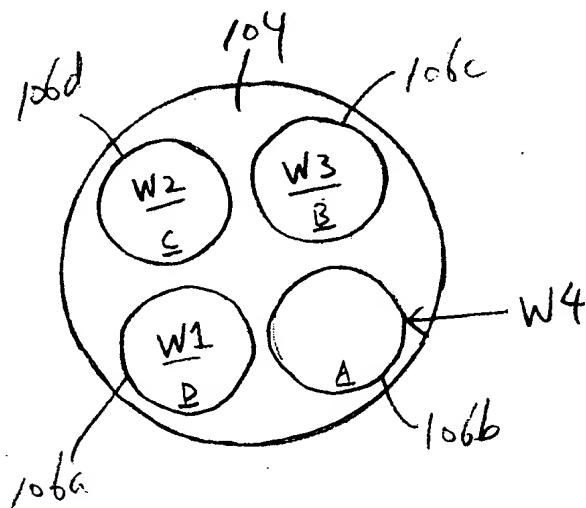


FIG. 8

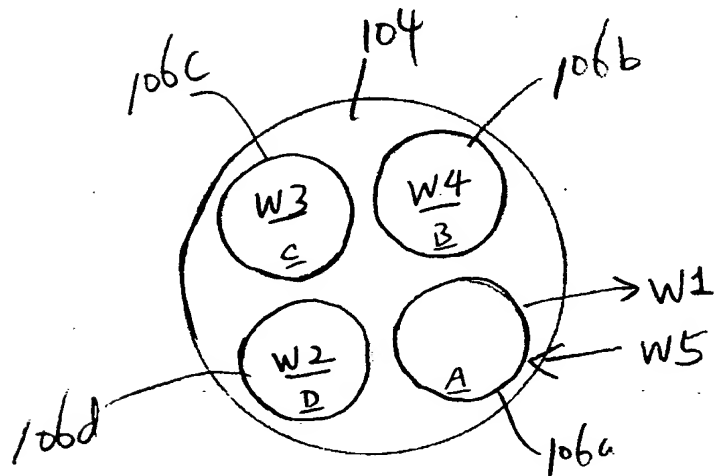


FIG. 9

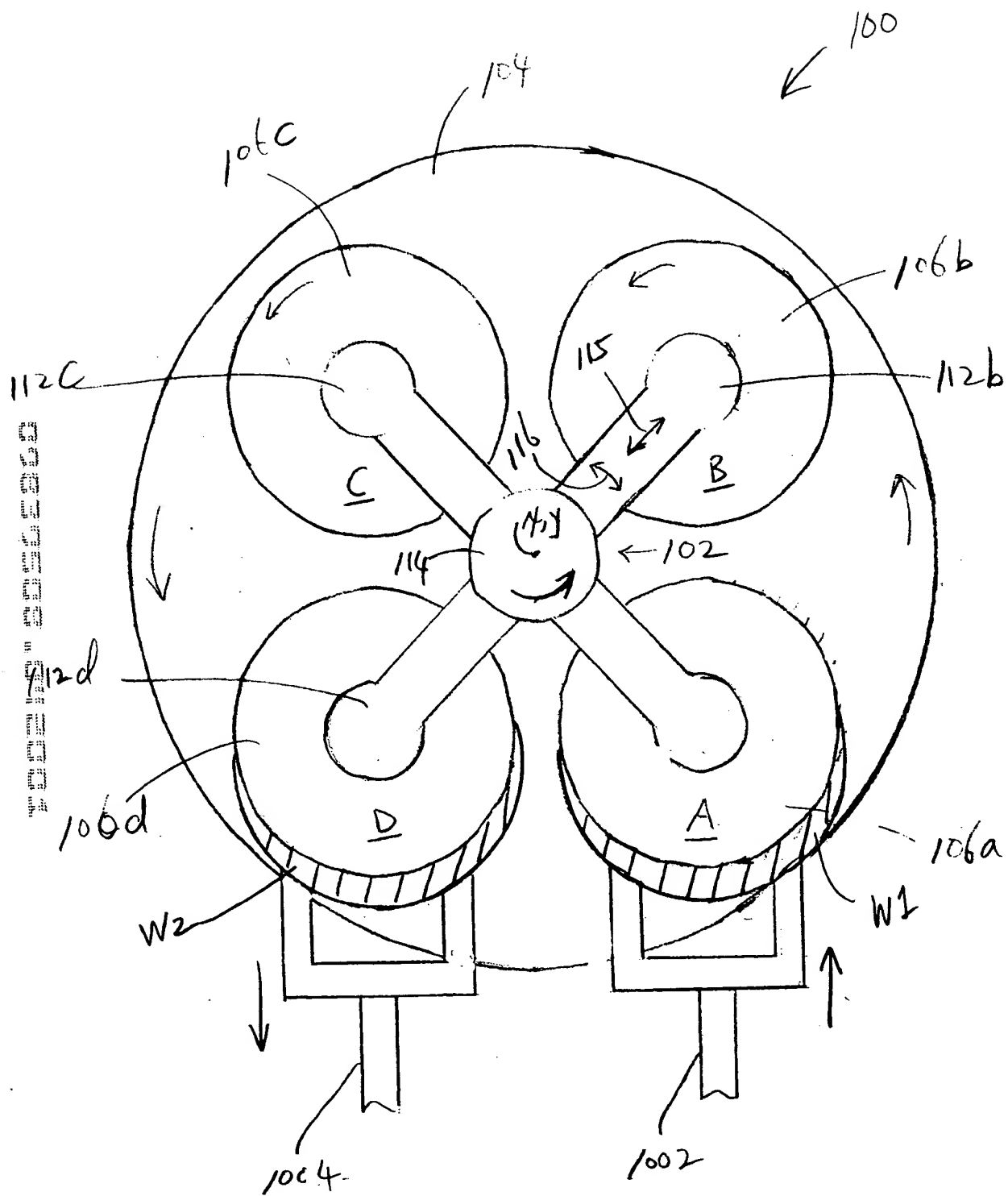


FIG. 10

FIG.

FIG. 11

Hand-drawn schematic diagram of a mechanical assembly 100. The assembly includes a horizontal shaft 110 with a central section 114. On the left, a component 1106d is connected to a bracket 304, which is linked to a vertical shaft 312d. This shaft has a pulley 106d and is connected to a horizontal shaft 310d, which has a pulley 104. On the right, a component 1106a is connected to a bracket 312a, which is linked to a vertical shaft 310a. This shaft has a pulley 108 and is connected to a horizontal shaft 310a, which has a pulley 120. A "Water Thickness Detection Device" 1202 is shown with a width W.

FIG. 12



ORL-063

1100

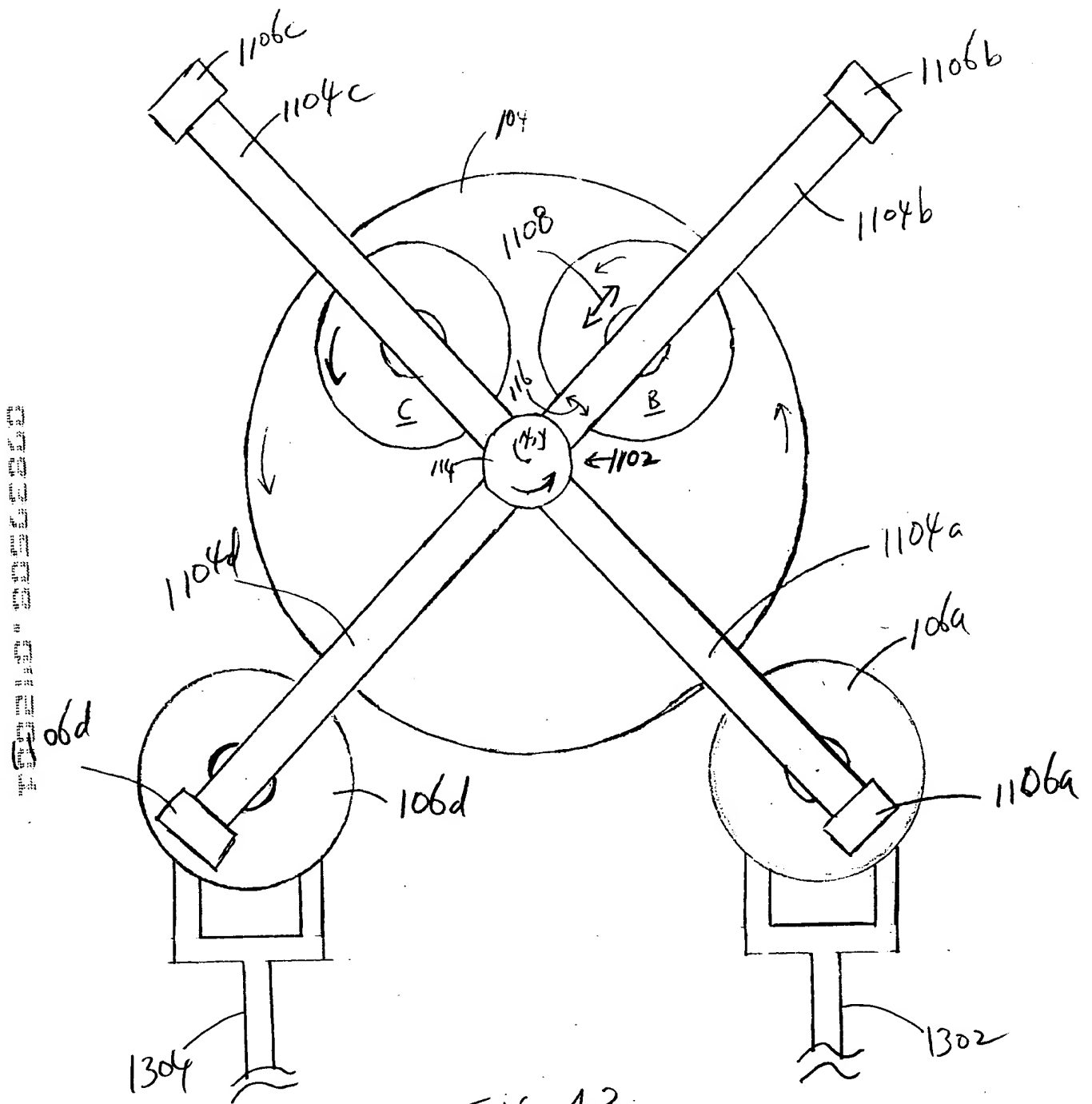


FIG. 13

[illegible]

FIG. 14

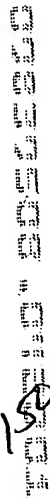


FIG. 15

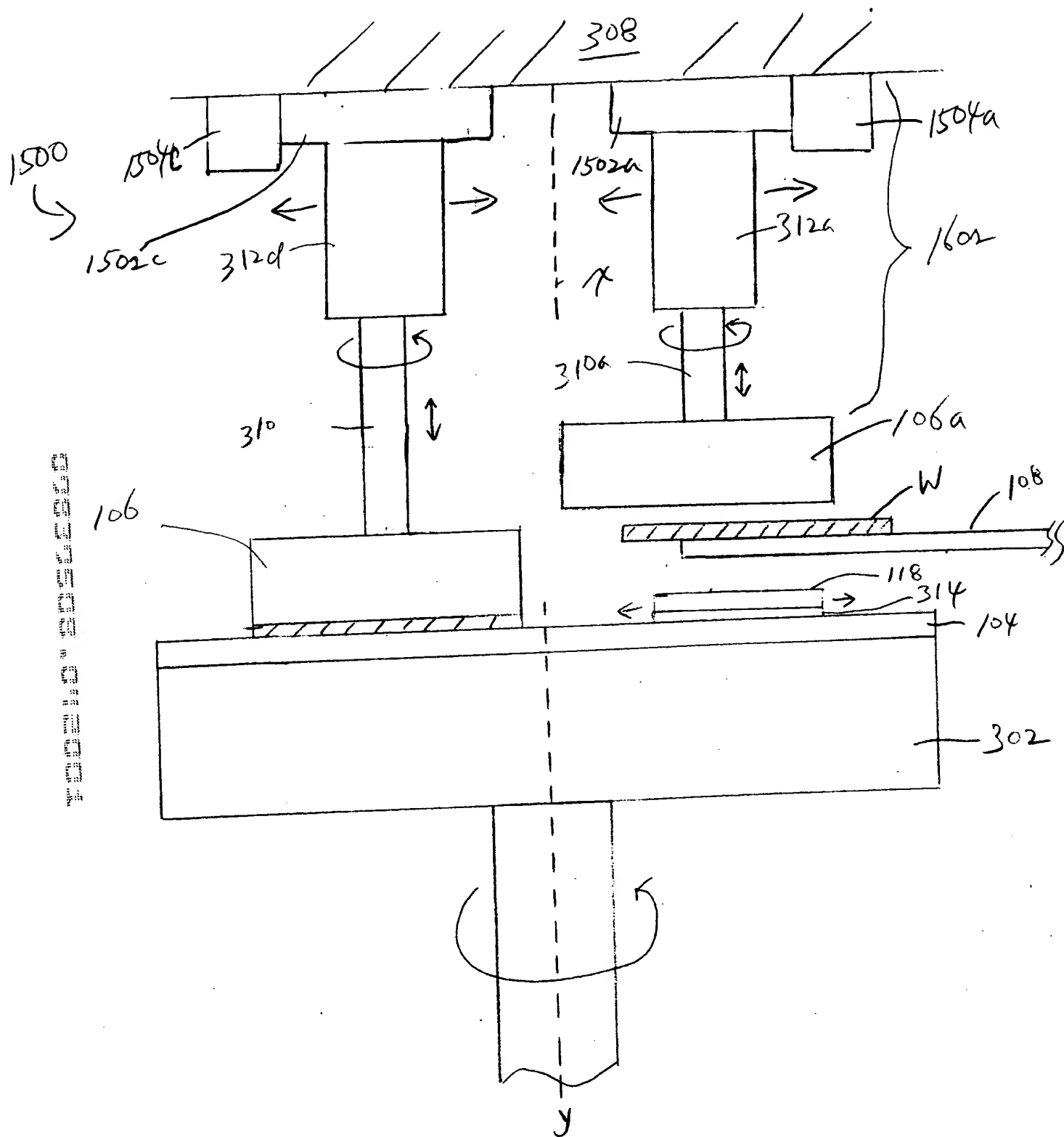


FIG. 1b

ORC-003

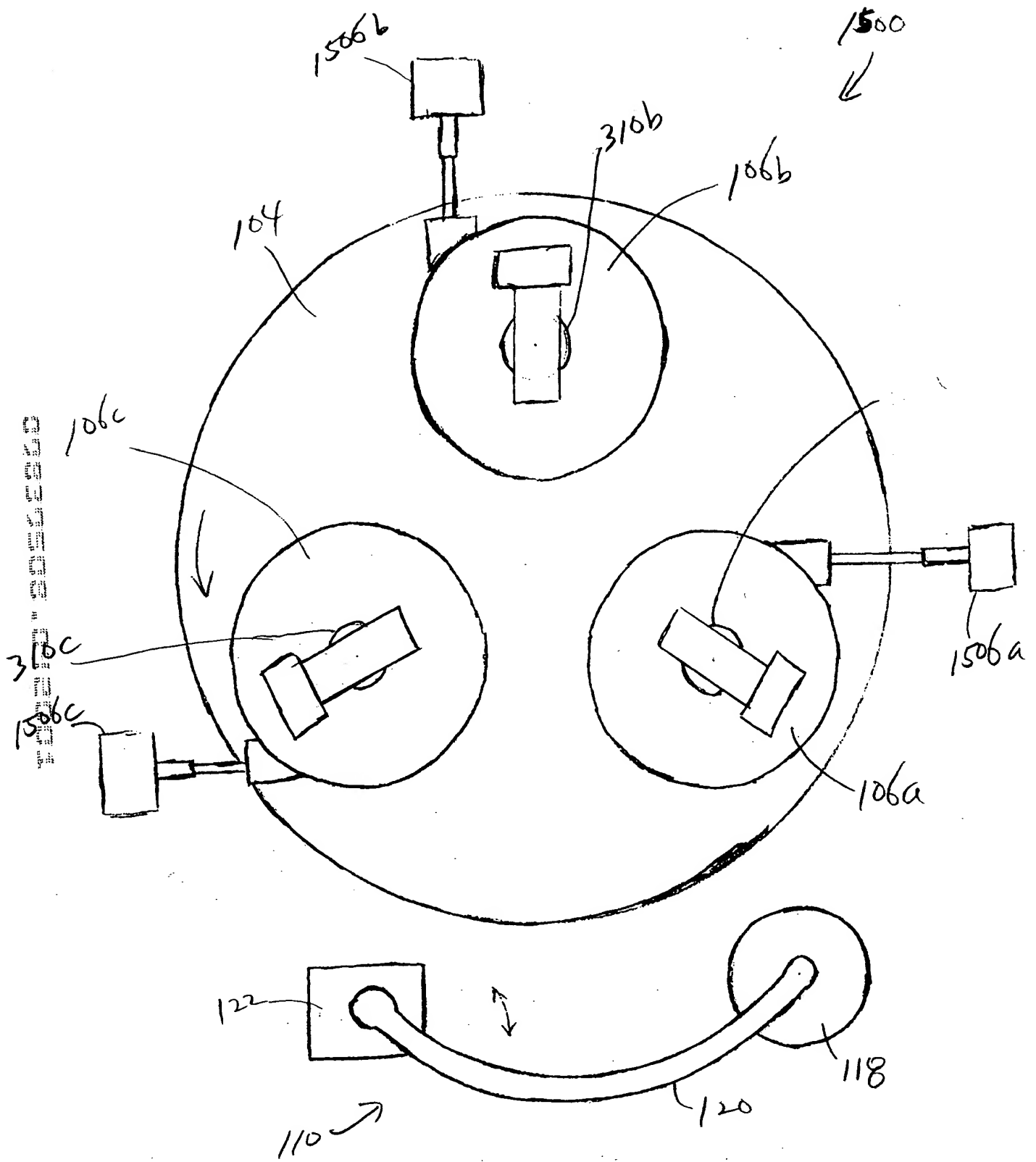
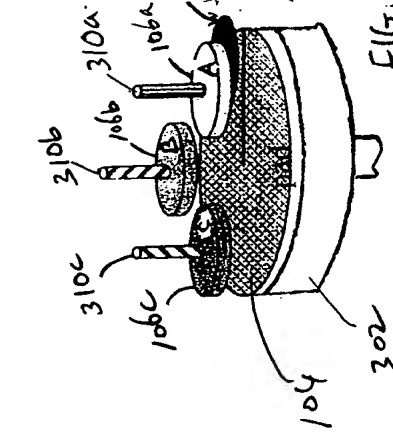
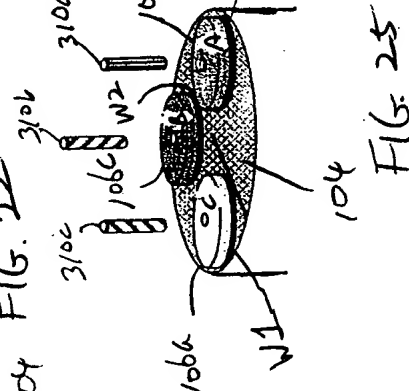
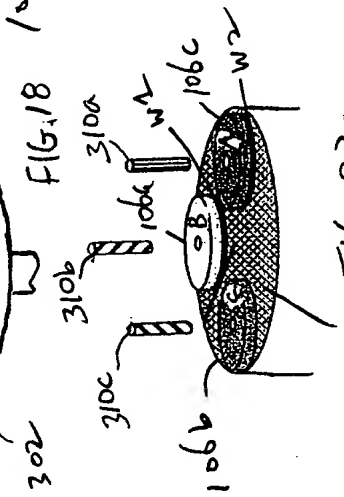
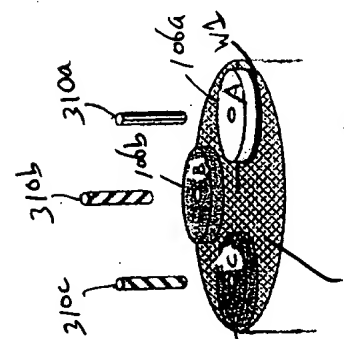
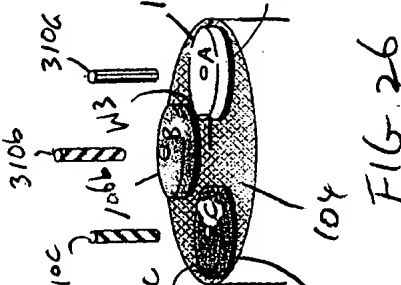
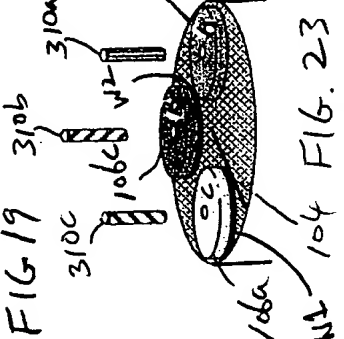
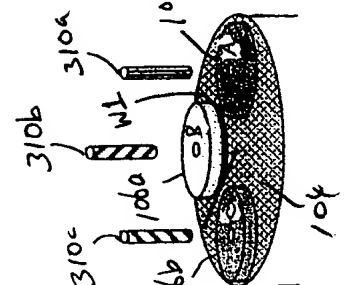
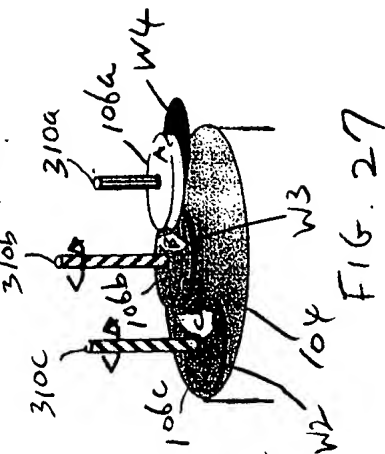
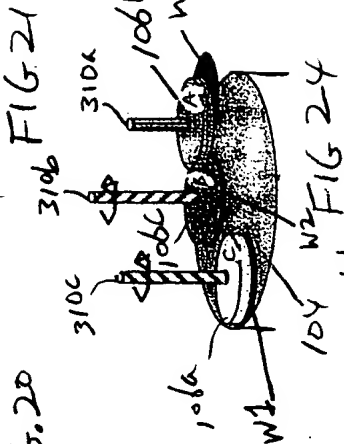
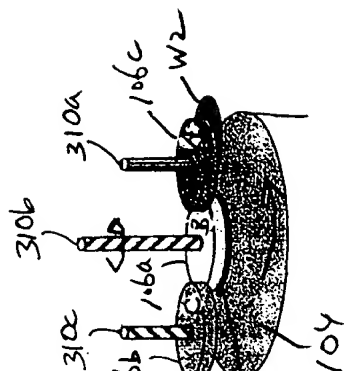


FIG. 17





ORL-003

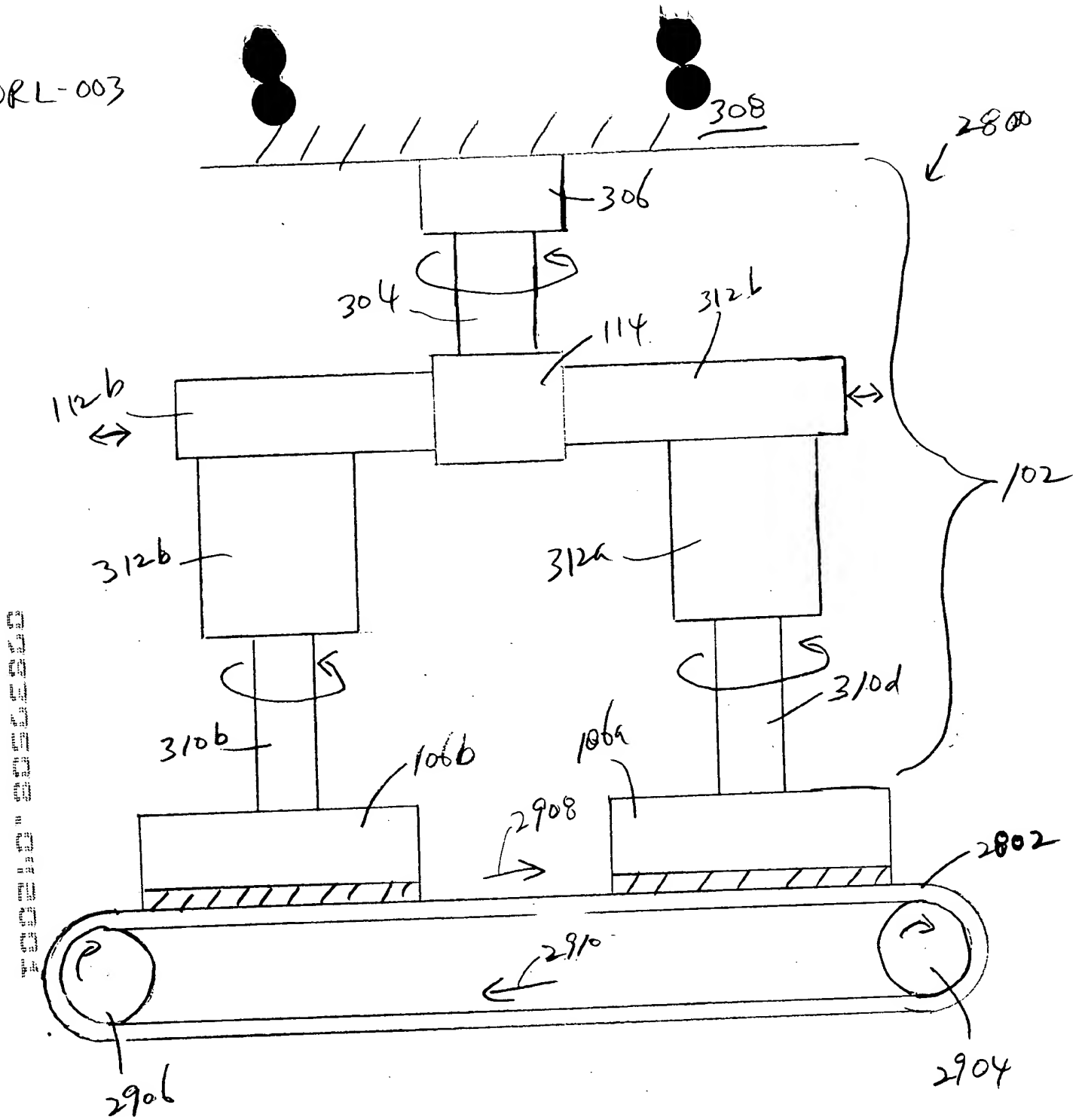


FIG. 29



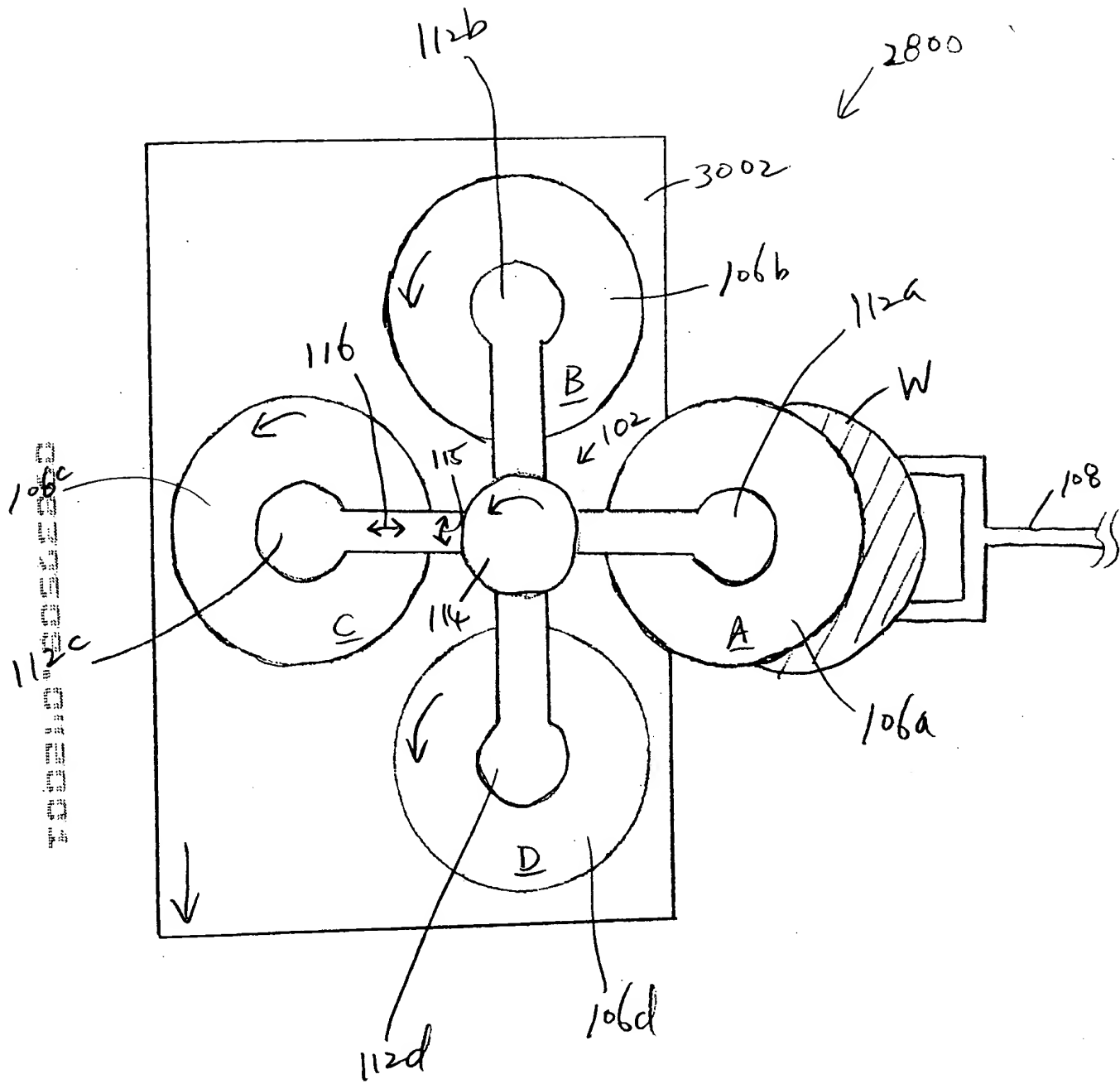


FIG. 30

2800

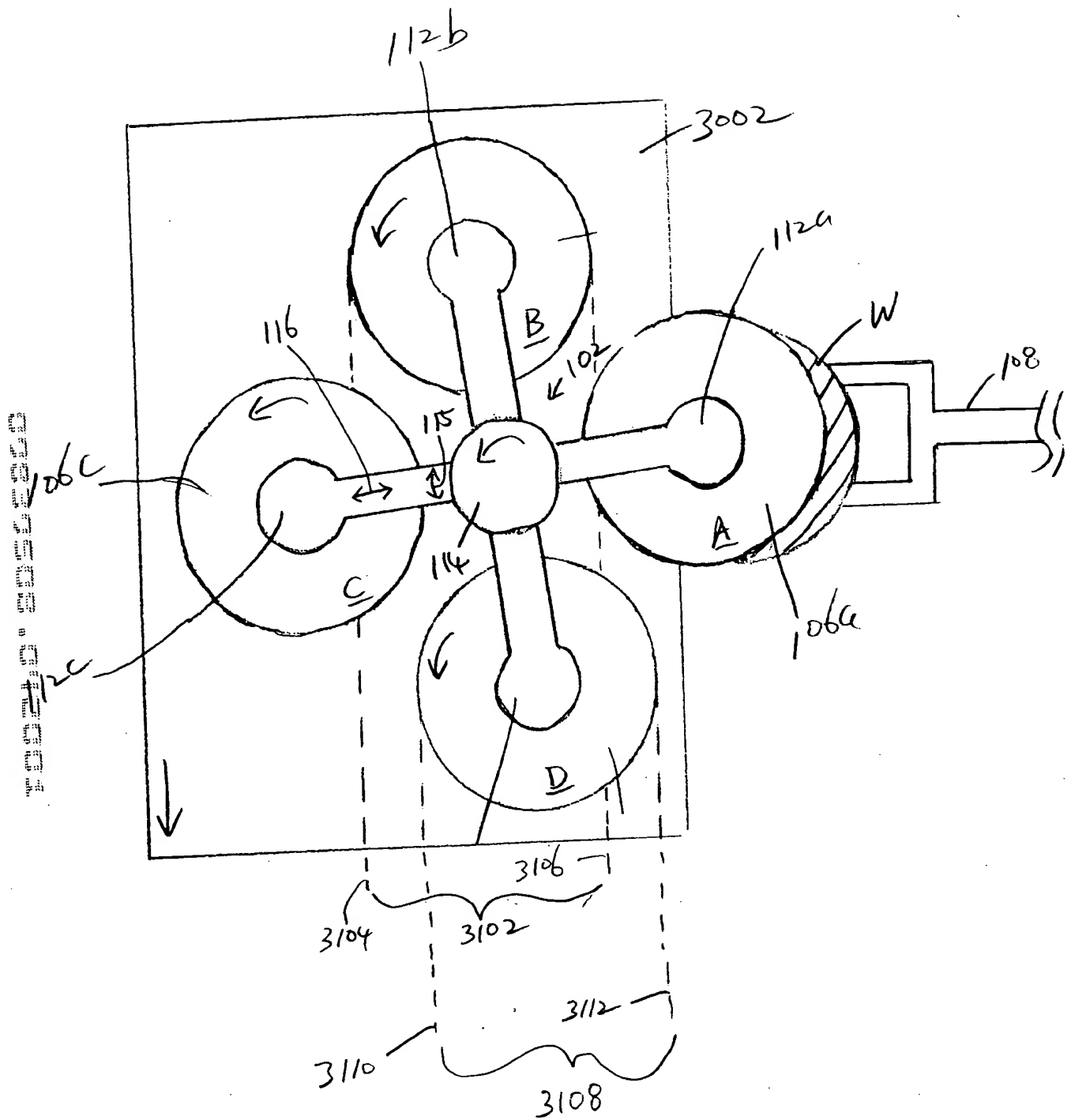


FIG. 31

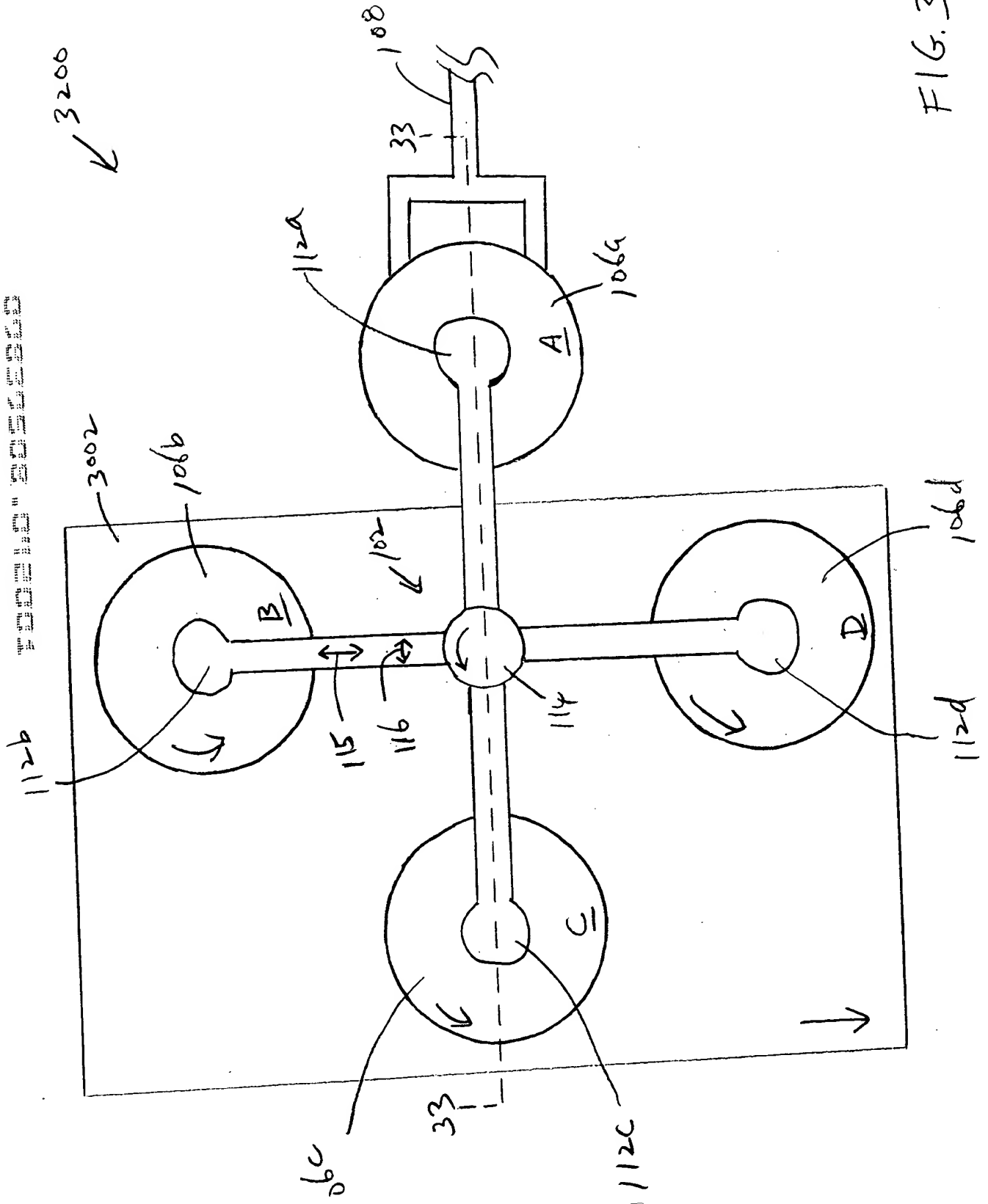


FIG. 32

ORL-003

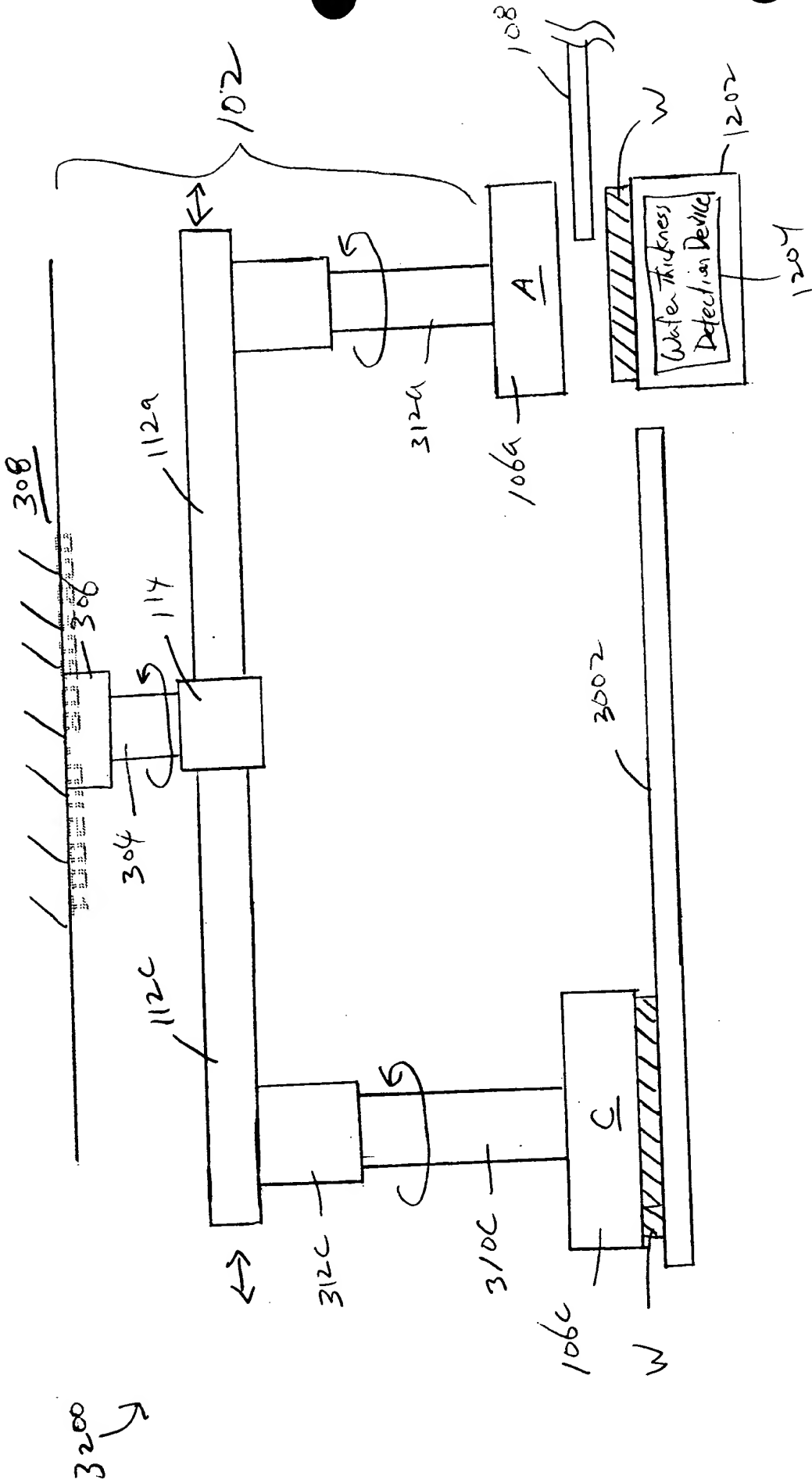


FIG. 33



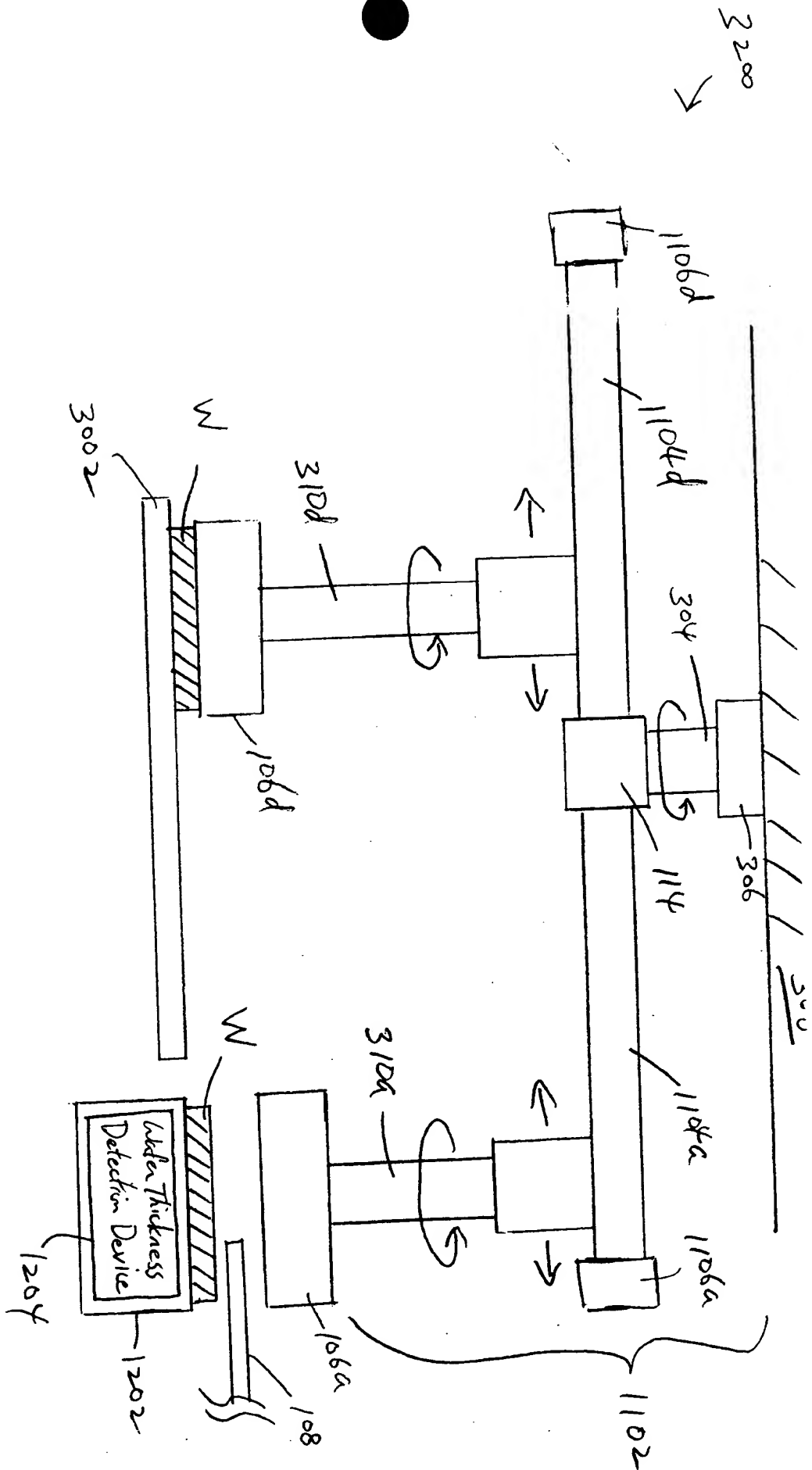


FIG. 35

FIG. 35 is a schematic diagram of the laser thickness detection device.

ORL-003

3600

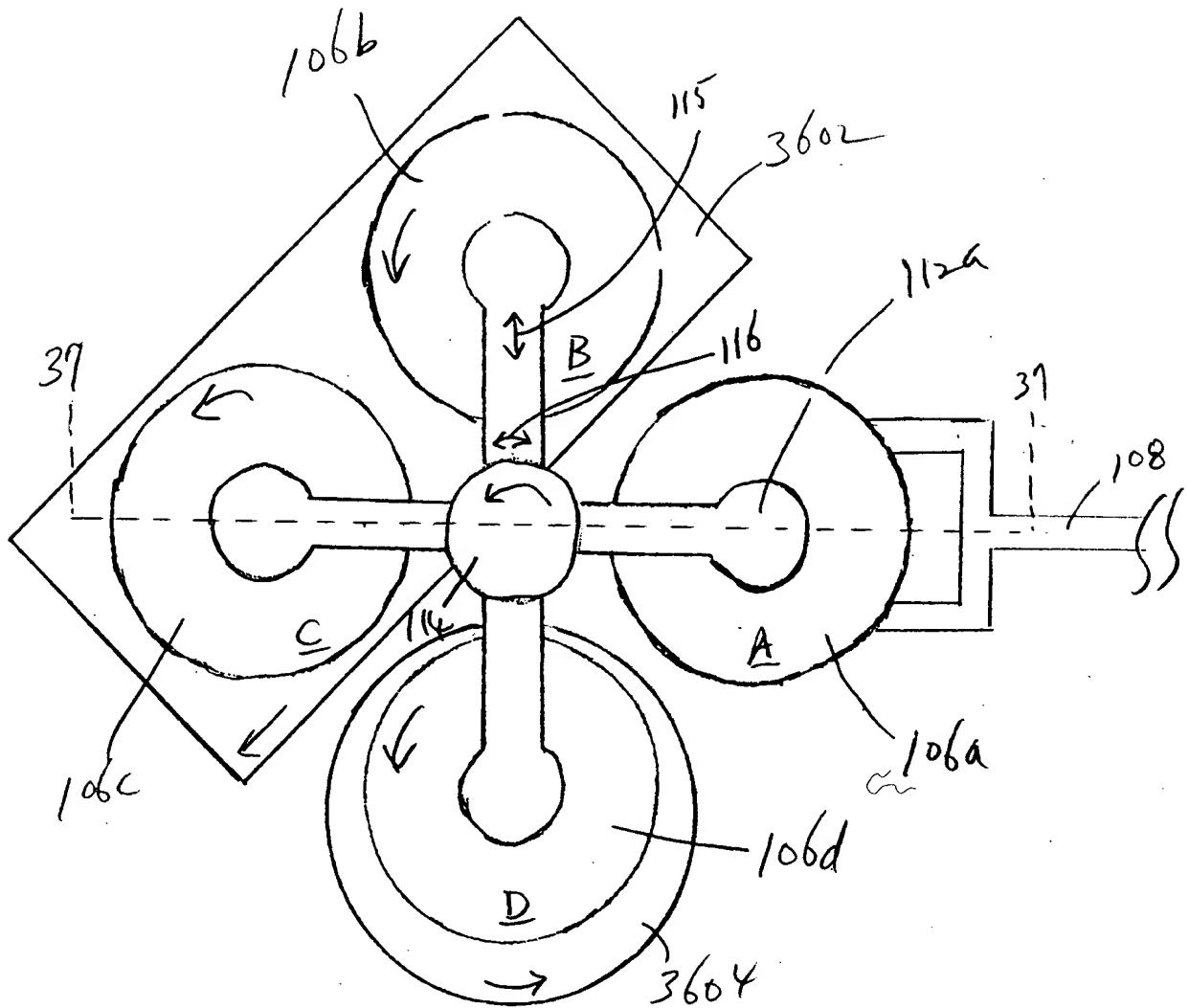


FIG. 36





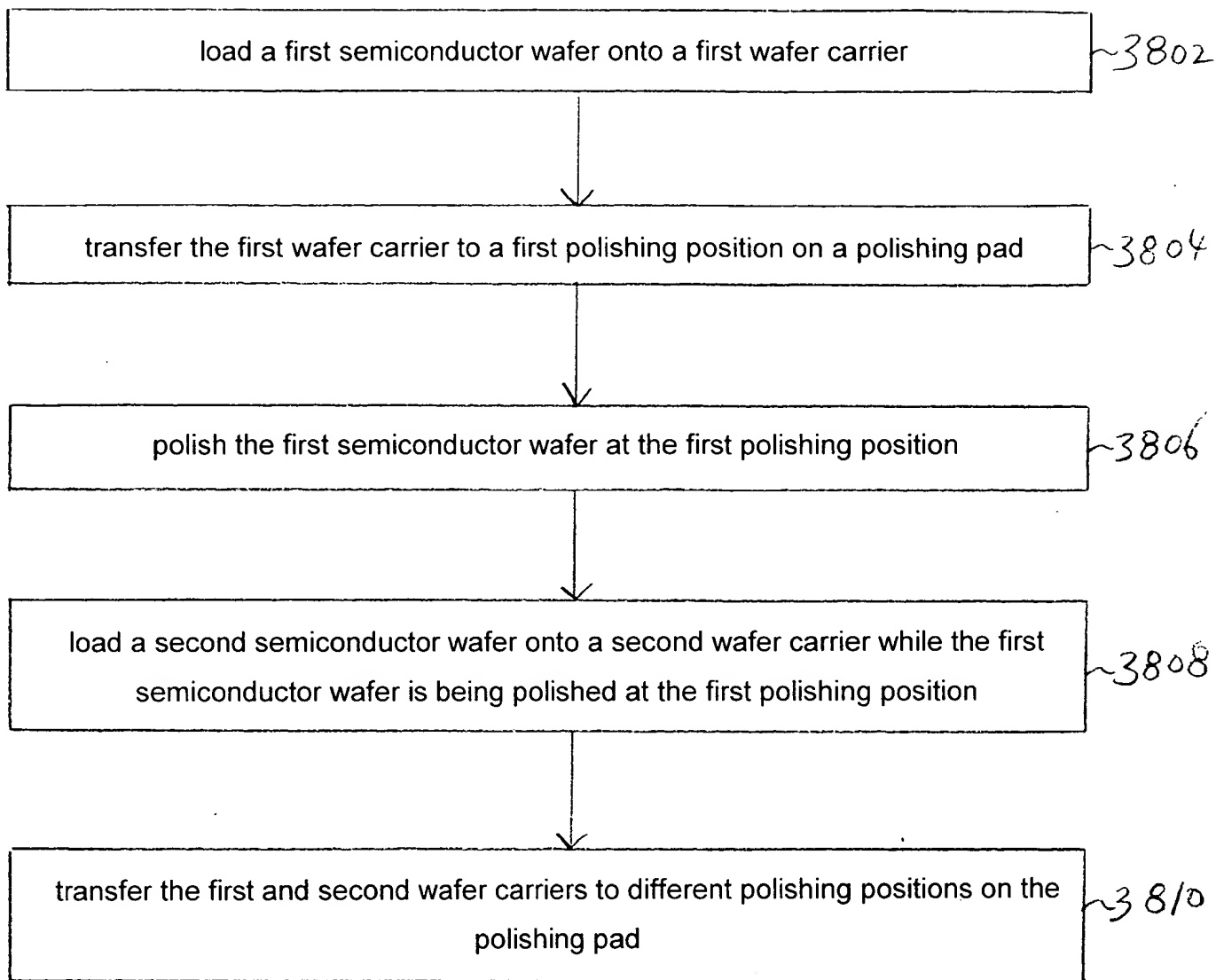


FIG. 38